Going to dinner like a Bagobo in the Philippines.

By Lida Rose McCabe

follow peace, and to meet it by being summarized. ready with "made in America" art Complete Coffection trade products of the highest quality.

The awakening and "speed up" have

not come a moment too soon. England two years ago this June recognized two years ago this June recognized trunk! To the chamber of commerce, \$25 for every scholarship founded by

U. S. ART RALLIES TO MEET U. S. NEEDS

the aged are left, and they are rapidly War Has Opened

America's Eyes

The American-born children of these artisans were loath long before the war's outbreak to undergo the rigorous apprenticeship that made their forebears expert. Had there been no world war, our factories and mills would have been forced as in the past to continue to import designers and art artisans as they did German dyes. For, blind to the undeveloped wealth of our native resources, to the native talent lying fallow or going to seed for want of encouragement, intelligent, technical education or market, the American manufacturer, merchant, buyer, enamored as of old of the European outing in quest of designs and models-an outing that had become institutional -would doubtless have continued to enrich Old World coffers to the atrophy of American art or initiative.

How New York manufacturers, de signers, art artisans, students and instructors are being brought in closer working touch with each other and the market's demand, the first "out of town drive," scheduled to begin this week (May 16), demonstrates. "Made in U. S. A," is the drive's

war-born slogan. The Art Alliance of America, organized in 1914 "to raise the standard of efficiency of industrial design by putting the right manufacturer in working touch with the right designer," is its clearing house. Miss Florence N. Levy, general manager of MERICA, which had been indif- the Art Alliance, of which Mr. W. A ferent to the remarkable indus-department, is president, Mrs. Ripley trial art renaissance that swept Hitchcock and Mrs. John Henry Ham-Europe shortly before the world war, mond, vice-presidents, will be envoy is at last awake. New York, which extraordinary of this unique industrial sets the pace for those manufacturing art mission. Its itinerary will cover the mid-West-Buffalo, Pittsburgh, trades of the country in which "line, Cleveland, Chicago, Grand Rapids and mass and form play a part," is speed- Detroit. To the American Federation ing up night and day to meet the world of Art in annual session at Detroit on trade war which it believes sure to May 23 the result of the tour will be

what it was up against. To quicken art school, museum of art and public the School Art League. its youth to war's depletion of the art schools of each city visited its conartisan population it launched an arts tents will be disclosed, accompanied and crafts exhibition. For the British by an informing talk. The samples U. S. A. Gowns Government tardily recalled that fif"honorable mentions" selected from can art in the industries—riper for the



teen years previous Germany had sent Art Alliance Gallery exhibits of the spread of the gospel of art industrial

A house coat such as the Siberian Koryaks hunt in

At bottom—On the left is a dinner gown with a girdle from the Goajiro Indians of Venezuela. On the right is an evening gown with bead tassels like

each with the art technical training that has made France a world leader. The trouble with our gifted youth, they maintain, is that ability early displayed is too often forced by home conditions into the factory for the wage. Put to machine work at the most impressionable age, they are too apt to stunt their creative talent. Scholarships in every community after the manner of the scholarships established by the New York School Art League would tend to avert this calamity. Fortified by scholarship money youth would escape the factory until assured the foundation of sound technical training.

ing talent. They would then provide

Paul Poirét

Leader in Paris

Paul Poiret, the world-famous costume designer, is credited with the introduction of this elementary work into the public schools of Paris. Five years ago Poiret founded near the rue des Capucines the Ecole Martin. This school is attended by talented children from ten to fifteen years, picked up anywhere. Poiret paid each pupil half a franc a day to attend. He furnished them with paint, brushes, crayons, textiles, and bade them "go to it." At 4 o'clock each day Poiret criticised the day's work hung on the wall for his inspection.

it?" he would ask.

"Oh, that's Marie's or Joan's," chorused the class.

he awarded a franc.

he is reported to have gathered fresh, original designs, purchased from "free original ideas which he manufactured lances," into workable shape for the in his workrooms into salable articles looms. to stock his shop-"Boutique Martin." For originality seek untrammelled presence is little suspected. War conyouth, is his credo. The younger America, unlike France, has children galore, but where are the schools to they are meeting the situation is des-

galore, but where are the schools to give them technical training in the industrial arts?

The Metropolitan Museum of Art in its effort to bring manufacturers, designers, artisans and the public, particularly the foreigners, in closer touch with its treasures, investigated in 1915 the industrial training available in New York City for artists and artisans. It discovered that there are about two-thirds as many students as workers in greater New York, while in the whole United States there are only Stage Contributes. whole United States there are only Stage Contributes one-third as many students in artistic professions as there are men and to Costume Art



"That's a good design. Who made Imitating Indian pottery from the would ask.

To the best work in line or color e awarded a franc.

From this "go as you also." The state of Madison avenue are without de-From this "go as you please" school signers employed to originate or put

> Screened from buyer or public, their tinues to precipitate women to the fore in textile and costume design. How

Government tarefully recalled that fit the party recomment tarefully recalled that fit the party recommend of the party recommendation of the party recommen

CAMDEN SET

By Theodore M. Knappen

HARLES M. SCHWAB says that on such days. The gangs had a defi- cause there was nothing artificial completion. It is estimated that it blow that has been struck at the Ger- their part on time or not. Knowing Things were not left half done, to be When the triumph of the Tuckahoe man Kaiser in many months.

There isn't a single shipyard in by the news of the launching of a great or waiting for parts. steel ship in twenty-seven days. The thing seems incredible. It is so

far separated from the nearest rival that it is in a class by itself. There is sothing to compare it with. There were no predictions, no prelimhary "Creeling," no premature boast-

ing. At first it was thought that the sching would be on Wednesday. Then came word to the Shipping Board that three days would be chopped off

It was unbelievable.

American people.

The Tuckahoe was built in less than month by the New York Shipbuilding Company without retarding other work. Moreover, it was built without tremendious exertion and without any brilliant individual or gang feats. The Tuckahoe is the product of thought and steady, continuous work. Of team work. The average daily drive of rivets was about the same as the daily average of the yard, namely 320 per York shipyard have driven as high as 2,276 rivets in a day, whereas the best day's work of a gang on the Tuskahoe was 1,300.

The success of the Tuckahoe has trated that the slow progress most ships can be greatly improved y the management. Visitors to shipfards are continually impressed by the ateness of the men. They do ten see that intense and feverish sacts that they like to associate with he common denominator of all affort, as Bainbridge Colby of the ping Board says.

the launching of the Tuckahoe inite schedule to work by. They knew about the method of construction, will take only ten days to make the the progress of the Tuckahoe is as last Sunday was the hardest definitely whether they were doing Nothing was skimped to make speed. Tuckahoe ready for sea.

America that has not been overwhelmed order. No time was lost looking for dock was done while the boat was on everyday, pay-its-way farm and an ex-

just what was required of them at and finished when the boat had been is pointed out to shipbuilding gangs Few events in these months crowded in a given time, they could plan the launched. On the contrary, not only clsewhere it will be impossible for full of events have so thrilled the appropriate disposition of their own was all work done well and thoroughly, them to say that there is about as but a considerable part of the work much analogy between her and other Then the material was laid out in that is ordinarily left for the outfitting building ships as between an ordinary, the ways. Not unusually boats that perimental college demonstration plot.

The work on this ship was laid out | The Tuckahoe achievement is espe- are launched in record breaking time | Heretofore sixty days has been conby days. Such things were to be done cially valuable as an object lesson be- take a correspondingly long time for sidered the ultimate in ship launching. The schedule of the chief stages in

> follows: Keel laid April 8. Four days later double bottom was completed.
> Six days later frames and bulk-

heads were erected and portion of shell plating finished. On seventh day stern frame was in

place. On fourteenth day boilers were put

On twenty-first day stern post was bored and stern tube put in place. On twenty-second day masts were stepped and engine installation be-

gun. On twenty-fourth day funnel was put in place.
On twenty-sixth day machinery was all in and engines completely in-

sidered enough of a reduction of the shipbuilding "know how," concerning

From the twenty-sixth day to launch the time was occupied in putting on finishing touches.

When the Tuckahoe was started it fame, and it contributed to the American Seven-days kind—that the American This company is controlled by the American International of Hog Island it would be cheap at 100 per cent.

There are those who say it is. Any-

existing record of fifty-five days. Then which the senatorial investigating forty-five days was fixed, then forty, committee was so anxious to know then thirty and, finally, twenty-seven. whether it was worth 5 per cent. At The yards that turned out the the launching last Sunday some one Tuckahoe, those of the New York remarked that if that was the kind Shipbuilding Company, are among the of "know how" - the ship-in-twentybest and most complete in America. seven-days kind - that the American This company is controlled by the International was using at Hog Island

was planned to build her to the launch- can International - Stone & Webster way, when last Sunday afternoun Ading stage in fifty days, which was con- combination the special and technical miral Bowles, after mentioning that the Tuckahoe builders were to get silver medals from the Shipping Board in recognition of their achievement, said that he expected that he would have the opportunity of giving Hog Island workers gold medals for doing better than twenty-seven days, the workers answered with a cheer that convinced the spectators that Hog Island will ere long startle the world with another shattered record in ship-The New York yard does practically

all of its own fabricating on the ground, and is in no sense a mere assembler of ships. It even builds its own boilers and engines. Even the own boilers and engines. Even the woodwork is entirely done in the yards or on the ships. Practically nothing more advanced than sawed boards, rough castings and rolled plates enter the yards. There are ten miles of track in the piant, storage warehouses with 1,800,000 cubic feet capacity, electric and hydraulic power. There are five outfitting wharves and one wet slip, with one 100-toh overhead crane for outfitting purposes, one 35-ton receiving Gantry crane and two 40-ton locomotive cranes.

ing Gantry crane and two 40-ton locomotive cranes.

As time goes on and the new American yards are reduced to order, and the old ones learn how fast ships can be built when they extend themselves, there is no reason why the careful preparation that marked the Tuckahee's birth should not be approximated everywhere. That means that the existing ways would be capable of turning out all of the ships that steel and quipment could be found for. If the uekahee standard could be universally alized it would mean 3,600 ships a from American yards—or about 0,000 tons.

